RETRIEVABLE BRIDGE PLUG

RBP



The retrievable bridge plug is mechanically set and pulled lock that can be used as a plug or suspended flow control devices in well. It is designed to set in a specific tubing size and hold pressure from both directions.

The plug can be set and pull with standard slick line GS running and pulling tool. It is designed for two run to set and two run to pull with the same tool by_slick line. The lower assembly is plug with equalizing device made up with spring loaded type of slip lock. The upper assembly are equalizing prong made up with the upper slip stop.

Spesification:

	Tubing	Tubing ID	Plug Max OD	Pulling and Running Tool	Material	Total Length
	2 3/8	1.992"	1.825"	2"GS	As Per Request	61"
	2 7/8"	2.44"	2.28"	2 1/2"GS	As Per Request	61"
3 1/2"	9.3 PPF	2.992"	2.70"	3"GS	As Per Request	61"
3 1/2"	12.7 PPH	2.754"	2.60"	2 1/2"GS	As Per Request	61"
4 1/2"	21 PPF	3.5"	3.25"	3"GS	As Per Request	61"
4 1/2"	12.6 PPH	3.95"	3.70"	4"GS	As Per Request	61"
	13.5 PPF	3.92"	3.65"	4"GS	As Per Request	61"
	15 PPF	3.82"	3.60"	4"GS	As Per Request	61"

Contact Us:

+62 21 2524 915 marketing@globalbuana.com www.globalbuana.com Globalindo Buana

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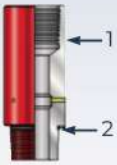
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Part Of Retrievable Bridge Plug:



Pack Off

No	Item	Qty
1	Body Mandrel	1Ea
2	Rubber	1Ea
3	Top Sub	1Ea
4	O-Ring	1Ea
5	Ratchet	1Ea
6	Lock Nut	1Ea
7	Lower Body	1Ea



Equalizing Valve

No	Item	Qty
1	Body	1Ea
2	O-Ring	1Ea



AD 2-S

No	Item	Qty
1	Body Mandrel	1Ea
2	Slip	1Ea
3	Ring	1Ea
4	Lock Screw	1Ea
5	Shear Pin	1Ea
6	Slip Carrier	1Ea



Type A Tubing Stop

No	Item	Qty
1	Body Mandrel	1Ea
2	Slip	1Ea
3	Ring	1Ea
4	Slip Carrier	1Ea
5	Shear Pin	1Ea
6	Ratchet Retain	1Ea
7	Ratchet	1Ea
8	Ratchet	1Ea
9	Shear Screw	1Ea
10	Spring	1Ea
11	End Cap	1Ea



Prong

No	Item	Qty
1	Body Mandrel	1Ea
2	Slip	1Ea
3	Ring	1Ea
4	Lock Screw	1Ea
5	Shear Pin	1Ea
6	Slip Carrier	1Ea

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